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Raymond L. Smith, III, Stephen D. Roberts

 December 2000 WSC '00: Proceedings of the 32nd conference on Winter
simulation

Publisher: Society for Computer Simulation International

 Full text available: [pdf\(382.09 KB\)](#) Additional Information: [full citation](#), [abstract](#),
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This paper introduces a software architecture that has been used to enable voice assistance for a simulation-animation environment by integrating technologies that recognize spoken language input and generate spoken language output. Voice assisted technology ...

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2 [Reducing dynamic and leakage energy in VLIW architectures](#)

 W. Zhang, Y.-F. Tsai, D. Duarte, N. Vijaykrishnan, M. Kandemir, M. J. Irwin
February 2006 ACM Transactions on Embedded Computing Systems
(TECS), Volume 5 Issue 1

Publisher: ACM

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The mobile computing device market has been growing rapidly. This brings the technologies that optimize system energy to the forefront. As circuits continue to scale in the future, it would be important to optimize both leakage and dynamic energy. Effective ...

Key words: VLIW architecture, compiler, dynamic energy, leakage energy, schedule slacks

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3 [Towards automated network management: network operations using dynamic views](#)

Xu Chen, Z. Morley Mao, Jacobus van der Merwe

 August 2007 INM '07: Proceedings of the 2007 SIGCOMM workshop on
Internet network management

Publisher: ACM

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We analyze data from a Tier-1 ISP that reflect the dynamic operational tasks performed in the ISP network to build a holistic view of configuration management operations. We observe that in addition to commands that lead to *persistent* configuration ...

Keyw ords: DFA, TACACS, network management automation

4 [Energy-oriented compiler optimizations for partitioned memory architectures](#)



V. Delaluz, M. Kandemir, N. Vijaykrishnan, M. J. Irwin
November 2000 CASES '00: Proceedings of the 2000 international conference on Compilers, architecture, and synthesis for embedded systems

Publisher: ACM

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5 [Design guidelines for system administration tools developed through ethnographic field studies](#)



Eben M. Haber, John Bailey
March 2007 CHI MI T '07: Proceedings of the 2007 symposium on Computer human interaction for the management of information technology

Publisher: ACM

Full text available:  [pdf\(255.77 KB\)](#) Additional Information: [full citation](#), [abstract](#),
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Information Technology system administrators (sysadmins) perform the crucial and never-ending work of maintaining the technical infrastructure on which our society depends. Computer systems grow more complex every year, however, and the cost of administration ...

Keyw ords: design guidelines, ethnography, system administration

6 [Improving Network Operations With Intelligent Agents](#)

Nathan J. Muller
July 1997 International Journal of Network Management, Volume 7 Issue 3
Publisher: John Wiley & Sons, Inc.


Full text available:  [pdf\(314.75 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Automating network and system management tasks has never been easier, since the advent of intelligent agents. This article describes the uses and advantages of intelligent agents, to identify and resolve problems locally, instead of dispatching technicians ...

7 [Model-Based Software Design and Adaptation](#)

Hassan Gomaa, Mohamed Hussein

May 2007 SEAMS '07: Proceedings of the 2007 International Workshop on
Software Engineering for Adaptive and Self-Managing Systems
Publisher: IEEE Computer Society

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This paper describes a modeling approach to software design and adaptation, in particular the design of evolutionary and dynamically reconfigurable software architectures. The different versions of an evolutionary system are considered a software product ...

8 [Introducing a UML model for faster-than-real-time simulation](#)

Dimosthenis Anagnostopoulos, George-Dimitrios Kapos, Vassilis Dalakas, Mara Nikolaidou

December 2005 WSC '05: Proceedings of the 37th conference on Winter simulation

Publisher: Winter Simulation Conference

Full text available:  [pdf\(1.84 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Faster-than-real-time simulation (FRTS) is used when attempting to reach conclusions for the near future. FRTS experimentation proves to be the most demanding phase for conducting FRTS, since it requires concurrent monitoring and management of both the ...

9 [Network Management & Monitoring with Linux](#)

David Guerrero

June 1997 Linux Journal, Volume 1997 Issue 38es

Publisher: Specialized Systems Consultants, Inc.

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Monitoring network activity is a necessity for today's managers. Here are some handy and easily accessible tools for doing so

10 [Hunting hurricanes](#)

C. Wayne Wright, Edward J. Walsh

February 1999 Linux Journal, Volume 1999 Issue 58es

Publisher: Specialized Systems Consultants, Inc.





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The authors tell us about hunting hurricane using the Scanning Radar Altimeter based on the Linux system and analyzing the data with Yorick

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